HHS Radio Maintenance

10/1/03 — 9/30/04

Mobiles and XTVAs

- Motorola Service Shops (MSS)
- Federal Technical Center (FTC)
- Preventive Maintenance and Repairs
- Complete radio systemsSecure Modules

Mobiles

EQUIPMENT/SERVICES NOT COVERED

- Antennas
- Removals/ Re-installation

Repair procedure

- If you suspect a problem with your radio
- Call your local radio shop (MSS) to schedule a to call ask your designated OI radio coordinator or call Jeff Hendricks at 703-444-7890 service appointment. If you don't know the shop
- the box and then send it to the FTC for repair. The radio shop will repair the radio. If they can't repair the radio they will troubleshoot it down to

Repair procedure cont.

- If the problem is determined to be the mobile information to pay for a replacement or repair. antenna, you will be asked for payment
- If the problem is determined to be the FIC fill out the Return Material form and send the portable radio in the XTVA, you will need to radio to the FTC for repair. ALL PORTABLE REPAIRS MUST BE COMPLETED AT THE

Repair Procedure cont.

- If the problem is determined to be the power get a RMA# and shipping information. of the power amplifier (Crescend amplifier. The MSS will call the manufacturer Technologies, L.L.C.) at 847-593-1213, to
- MSS will ship the amplifier to Crescend Technologies for repair

Portables

- All portable repairs and Preventive Maintenance must be done at the FTC.
- Batteries and antennas for the portables are replaced if needed
- HHS must use the return material forms to send units to the FTC for service
- Please see attached (fm6901 ver. D) form in .xls tormat

Power Amps

- MSS will do the initial troubleshooting and repair of amplifiers
- If a problem arises that the MSS can not to the Original Equipment Manufacture (OEM) for repairs. handle, the MSS will send the defective unit

Important Contacts

- Jeff Hendricks Motorola Service Manager (703) 444-7890
- Federal Technical Center general number 800-969-6680
- Identify yourself, agency, phone number and problem